PROJECT 10073 RECORD CARD

1. DATE 12 August 1963 3. DATE-TIME GROUP Local 1610-1620 CMT 12/2010Z 5. PHOTOS D Y., Physical Specime 20-No X 7. LENGTH OF OBSERVATION not reported	2. LOCATION Cleveland, Ohio 4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Civilian 8. NUMBER OF OBJECTS One	O Ground-Roder O Air-Intercept Roder 9. COURSE fell to ground	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical Possibly Astronomical Insufficient Data for Evaluation
Observer outside cleaning yard. Rain came and she went inside. After rain stopped she came outside to find son playing with object. At no time was object observed to have fallen. See: Specimen 7-3745-442 (see following folder). (Steamen in fice)		Object turned over to ASD for analysis. Determined to be salt crystals.	

ATIC FORM 329 (REV 25 SEP 52)



Cleveland Ufology Project

October 27, 1963

The actual address is telephone telephone , note different address in paper.

I talked to Mr. and Mrs. Mrs. told her neignbor who then called her friend at the Plain Dealer. Her friend's name is Mrs. Mrs. and a photographer come to the bouse. Mrs. m said it (the rock) that like salt. Mr. called the F.X.A. from Mrs. mouse. The F.A.A. told Mr. a that if it was not a part from an aircraft forget it, they were not interested. Mr. then had a picture taken of the boy and the rock. This took place August 12.

were both home. They proceeded to tell me the story. I asked Mrs. what time the rock fell, thinking it must have railed at night. She said, "It fell between 4:10 and 4:20 P.M." E.D.S.T. on August 12, 1963, during a brief shower. I then asked how do you know for sure. She said before the rains came she was cleaning the yard, bloking all the childrens toys up. She

Continued Page 2

said "I must have passed that place twenty times". It started to rain heavy at first then it tapered off.

went cutside about twenty minutes to five. He found the rook. He was playing with it when his mother questioned him about it.

told his mother that he found it over there, pointing to the place where it fell.

The ground appeared as if something had fallen. There was an indention of about 1/2 inch and the size of the rock. This is also fact because Mrs. took the rock from and put it into the whole fitting it perfectly.

Well that's it, the whole story, all but one thing. So far there has not been a complete analysis of the object. I have ginen pieces to two different scurces. Both failed to make mention or contact me about it.

Allan J. Manak

Ajm/jm



AMERICAN UFO COMMITTEE

29 November, 1963

inter seasons

Till's Seminaria Dans Silveria, Georgia 30127 Dr. J. Allen Hynek, director Dearborn Observatory Northwestern University Evanston, Illinois

Dear Dr. Hynak:

I have enclosed, as you requested at our meeting last month, a full report on the "fragment" which fell near Cleveland in August. I trust you find this adequate for your purposes and the Air Force's. Please let us know if you decide to give the fragment to the Air Force for analysis, the next time you visit Wright-Patterson. (whom was with we last month) and "I obtained must of the information.

have marked to marge our groups to form the American LEO Committee, with a membership of about 1,000. We plan to concentrate on sightings and research rather than "sensational" reporting.

Mr. to the tragic death of President Kennedy, I rather South if it will have any effect on Congress, no matter how convincing it is, for quite some times?

If you have any questions on this incident please let us know.
Thanking you again.

Cordially yours,

DR:h

AERONAUTICAL SYSTEMS DIVISION

WHIGHT-PATTERSON AIR PORCE BASE, OHIO

MATERIALS PHYSICS DIV

LAVORATORY

MYALUATION REPORT

IDENTIFICATION OF ROCK OBJECT

REPORT MR

MAY 63-37

Dare 5 December 1963

PROJECT NE

0-661-02

TYPE EVALUATION:

MANUFACTURER:

SPEC NR:

THE RESIDENCE OF THE PARTY OF T

SUBMITTED BY FTD

Sgt. Moody

ITEN SERIAL NA:

I. FURPOSE

To conduct spectographic and X-ray diffraction analyses to determine the chemical composition of: (1) Half of round object and, (2) A crystalline compound.

II. FACTUAL DATA

- 1. The crystalline compound and the round object were submitted for analysis and assigned Analytical Branch Nos. 3-1759 and 3-1807, respectively.
- 2. X-ray diffraction identified the crystalline compound as sodium chloride.
- 3. A sample was taken from the three different areas of the round object shown in the attached photograph, and examined by emission and I-ray spectroscopy. The results are as follows:

A. Emission Analysis:

(1)		Estimated Percentage			
,-,	Blement	Outside	Next Layer	Inside	
	Silicon	.3	-3	.6	
	Magnesium	.05	-05	1.0	
	Manganese	<.01	<.01	.6	
	Aluminum	.1	-07	.6	
	roul	50	50	2.0	
	Mickel	.01	.01	<.01	
	Calcium	1.0	1.0	60	

(2) All values are 1 30 per cent of reported value.

THIS PERCET IS NOT TO BE USED IN WHOLE OR IN PART FOR ADVERTISING OR SALES PROMOTION PURPOSES

ARTIFACT# 341-21-485 Located in actifact Room